

City of Collegedale Land Disturbance Permit Application

Date				
Project Location Addres	s			
City	State _		Zip Code	
Оссирапсу Туре	Construction Type (I, II, III, IV, or V)		
Valuation Amount (cost	of gradework)			
	Applicant	Information		
Applicant Name		_ Applicant Work Ph	#	
Applicant Address		Applicant Cell #		
City	State	Zip Code		
	Owner I	nformation		
Owner Name	vner Name Owner Work Ph #			
Owner Address		Owner Cell #		
City	State	Zip Code		
	Valuat	ion Table		
Value At Least	But Not More Than	Base Amount	Plus Per Thousand	
\$0.01	\$30,000.00	\$0.00	\$6.00	
\$30,000.01	\$100,000.00	\$180.00	\$5.00	
\$100,000.01	\$500,000.00	\$530.00	\$4.00	
\$500,000.01	\$999,999,999.99	\$2,130.00	\$3.00	
Calculated Fees				
Calculated Fees		Cash/Check #		
Receipt #	Issued By			
All provisions of laws an or not. Impact fees do r	ve read and examined this docu id ordinances governing this typ not presume to give authority to or the performance of developr	e of work will be compli violate or cancel the pro	me to be true and correct. ied with whether specified here ovisions of any state or local law	
Signature			Date	

Land Disturbance Permit Fee Calculation Instructions

Use the Valuation amount from the permit application for this calculation.

The valuation amount should be the cost of the gradework.

Valuation Table

Low Limit (Value At Least)	But Not More Than	Base Amount	Plus Per Thousand
\$0.01	\$30,000.00	\$0.00	\$6.00
\$30,000.01	\$100,000.00	\$180.00	\$5.00
\$100,000.01	\$500,000.00	\$530.00	\$4.00
\$500,000.01	\$999,999,999.99	\$2,130.00	\$3.00
Total Calculated Fees			
Base Fee			
Total Fee			

Process:

- 1. Round the valuation amount from the permit application form (Page 1) to the nearest thousands of dollars.
- 2. Choose row on the chart above that has valuation between low limit and high limit.

 Determine base amount. Write base amount down. Note: Use this number for all other calculations.
- 3. Subtract nearest Low Limit (Value At Least) on chart from rounded valuation.
- 4. Mark off thousands zeros. Example \$75,000 becomes \$75.
- 5. Multiply this number times the multiplier on the chart for calculated fee.
- 6. Add the calculated fee to the base amount. This will equal the required permit fee.

Example: Assume the Valuation from the permit application is \$150,300.

- 1. Round Valuation up from \$150,300 to \$151,000.
- 2. Valuation falls between \$100,000 and \$500,000 on chart so base amount is \$530.00.
- 3. Rounded valuation (\$151,000) minus Low Limit (Value At Least) on chart (\$100,000) equals \$51,000.
- 4. Mark off thousands zeros (or divide this number by 1,000). \$51,000 now becomes \$51.
- 5. \$51 multiplied by the multiplier on the chart of \$4.00 equals \$204.00 calculated fees.
- 6. Calculated fee of \$204.00 plus base amount of \$530.00 equals permit fee of \$734.00